

## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

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SECURITY INFORMATION

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COUNTRY East Germany

REPORT

SUBJECT 1. VEB Funkanlagen  
2. Decimeter Station Production at VEB Sachsenwerk Radeberg

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RFT Funkwerk Koepenick

1. The Projects Division (Projekten-Abteilung) of the Funkwerk Koepenick has been set up as a new concern under the title VEB Funkanlagen. The head of the division, Herbert Coenen, remains as director. The new VEB remains on the premises of Funkwerk Koepenick, in the new building 28.  
RFT Sachsenwerk (Funkwerk) Radeberg
2. Production of motors at the Sachsenwerk has almost completely ceased; production is now limited to television sets, decimeter stations, and barrier wave equipment. Portable decimeter stations are made for the People's Army (sic), (B.f.W.), and the Russians.
3. The Sachsenwerk is producing decimeter beam stations with carrier frequency equipment for two customers - for the Ministry for Post and Telecommunications (which is setting up a decimeter ring circuit in East Germany to connect all major towns by a ring of 25 to 30 stations), and for the Bureau fuer Wirtschaftsfragen (B.f.W.), which will set up a similar ring. The postal ring will carry mostly teleprinter channels.
4. At the moment, transmissions are made from Gollm hill (Golmberg, near Stuelpe) direct to Berlin-Lichtenberg, Dettistrasse. On the Golmberg, the aerials are mounted at about 70 meters height on a steel lattice tower; to reduce the danger of interceptions, they will be lowered to 20 m., and the receiving stations will be transferred to the Muggel hills (Muggelberge) which will become the terminal for both the postal and B.f.W. circuits.
5. It is probable that in Leipzig the postal relay stations will be mounted on top of the Town Hall and the B.f.W. station on the Hochhaus.

25 YEAR RE-REVIEW

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6. The engineers responsible for this work for the Ministry of Post and Telecommunications Ing. Baier (fnu) formerly of RFT Bautzen (ex AEG), Ing. Voss (fnu), and Ing. Baliezack (fnu), both formerly of Sachsenwerk Radeberg.
7. The engineer responsible for the B.f.W. circuits is Weinrauch (fnu). Twenty to thirty Vopos are being trained at Radeberg in the use of the equipment.
8. The portable 30-meter mast antenna is no longer used for the Russian decimeter stations; it has been replaced by a sectional 25 m. high lattice mast. A parabolic antenna, with a single dipole and feeder, and an HF switch for transmitting or receiving, has also been included.

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